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Charles Steinfield, Chyng-Yang Jang, Ben Pfaff
November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**
Full text available: pdf(1.73 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper, we describe a collaborative system specifically designed to address problems faced by distributed (or virtual) teams. TeamSCOPE (Team Software for a Collaborative Project Environment) is a web-based work environment that has emerged from a research project studying the communication needs of internationally distributed engineering design teams. The paper begins by outlining some of the needs of virtual teams. An integrative framework that focuses on facilitation of group memb ...

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Keywords: CSCW, collaborative systems, distributed group, groupware, virtual team

5 The bout of the century?: information ethics vs. E-commerce
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Gail E. Kaiser, Stephen E. Dossick, Wenyu Jiang, Jack Jingshuang Yang
May 1997 **Proceedings of the 19th international conference on Software engineering**
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7 Developing a high traffic, read-only Web site
John Nauman, Ray Suorsa
June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data**, Volume 27 Issue 2
Full text available: pdf(281.35 KB) Additional Information: full citation, abstract, index terms

In this paper, we describe some of the considerations for designing highly trafficked web sites with read-only or read mostly characteristics.

Keywords: highly trafficked web sites, stable sockets, web site caching

8 Current technological impediments to business-to-consumer electronic commerce
Gregory Rose, Huoy Khoo, Detmar W. Straub
June 1999 **Communications of the AIS**
Full text available: pdf(479.36 KB) Additional Information: full citation, references, citings

9 Some social implications of ubiquitous wireless networks
Marc A. Smith
April 2000 **ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 4 Issue 2
Full text available: pdf(1.41 MB) Additional Information: full citation, abstract, index terms

Wireless computer networks and the devices to communicate with them are about to become ubiquitous. A profusion of devices is likely to emerge quickly in specialized form factors, from handhelds to cheap, disposable sensors. Groups of people using these tools will gain new forms of social power, ways to organize and coordinate their interactions and exchanges just in time and just in place. Using these tools, people will be able to collectively construct a range of resources that were too diffic ...

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Osman Balci, Anders I. Bertelrud, Chuck M. Esterbrook, Richard E. Nance
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Julie E. Kendall, Kenneth E. Kendall
April 1999 **Communications of the AIS**
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12 MAPA: a system for inducing and visualizing hierarchy in Websites
David Durand, Paul Kahn
May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems**
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13 NetNews: Free for all
Dennis Fowler
September 2000 **netWorker**, Volume 4 Issue 3
Full text available: pdf(176.54 KB) html(33.19 KB) Additional Information: full citation, index terms

14 Software engineering for safety: a roadmap
Robyn R. Lutz
May 2000 **Proceedings of the Conference on The Future of Software Engineering**
Full text available: pdf(1.21 MB) Additional Information: full citation, references, citings, index terms

Keywords: future directions, software engineering, software safety

15 Risks to the public in computers and related systems
Peter G. Neumann
January 2000 **ACM SIGSOFT Software Engineering Notes**, Volume 25 Issue 1
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Margaret Tan, Thompson S. H. Teo
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Bob Ellis
August 2000 **ACM SIGGRAPH Computer Graphics**, Volume 34 Issue 3
Full text available: pdf(696.73 KB) Additional Information: full citation, abstract, index terms

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As usual, the column is multi-topic. It starts with a brief review of the SIGGRAPH Public Policy Program. This is followed with some comments (and my responses) on the program raised by an interested SIGGRAPH member. Once again, Myles Losch presents recent information on digital copy protection, including its potential application to free terrestrial broadcast digital TV. We provide a review of the 2000 edition of one of the most important conferences at the intersection of competing and public ...

18 Risks to the public in computers and related systems

Peter G. Neumann

May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3

Full text available: pdf(789.30 KB) Additional Information: full citation, index terms

19 Websites

Michelle Tepper

November 1997 **netWorker**, Volume 1 Issue 3

Full text available: pdf(53.32 KB) Additional Information: full citation, references, index terms

20 CyPhone—bringing augmented reality to next generation mobile phones

Tino Pyssysalo, Tapio Repo, Tuukka Turunen, Teemu Lankila, Juha Röning

April 2000 **Proceedings of DARE 2000 on Designing augmented reality environments**

Full text available: pdf(6.46 MB) Additional Information: full citation, abstract, references, index terms

We describe a prototype implementation of a future mobile phone called CyPhone. In addition to voice calls, it has been designed to support context-specific and multi-user multimedia services in an augmented reality manner. Context-awareness has been implemented with GPS-based navigation techniques and a registration algorithm, capable of detecting a predefined 3-D model or a landmark in the environment. A new adaptive transport protocol has been developed to support real-time packet-switched ...

Keywords: mobile communication, navigation, networked virtual reality, real-time data transport protocols, registration

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1 The scent of a site: a system for analyzing and predicting information scent, usage, and usability of a Web site

Ed H. Chi, Peter Pirolli, James Pitkow

April 2000 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.29 MB) Additional Information: full citation, abstract, references, citings, index terms

Designers and researchers of users' interactions with the World Wide Web need tools that permit the rapid exploration of hypotheses about complex interactions of user goals, user behaviors, and Web site designs. We present an architecture and system for the analysis and prediction of user behavior and Web site usability. The system integrates research on human information foraging theory, a reference model of information visualization and Web data-mining techniques. The system also incorporat ...

Keywords: World Wide Web, data mining, dome tree, information foraging, information scent, information visualization, longest repeated subsequences, usability, usage-based layout

2 An open discussion on public policy

Bob Ellis

August 2000 **ACM SIGGRAPH Computer Graphics**, Volume 34 Issue 3

Full text available: pdf(696.73 KB) Additional Information: full citation, abstract, index terms

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September 1997 **Proceedings of the 3rd annual ACM/IEEE international conference on Mobile computing and networking**
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Osman Balci, Anders I. Bertelrud, Chuck M. Esterbrook, Richard E. Nance
December 1998 **Proceedings of the 30th conference on Winter simulation**
Full text available: pdf(2.51 MB) Additional Information: full citation, references, citings, index terms

6 TCP/IP performance with random loss and bidirectional congestion
T. V. Lakshman, Upamanyu Madhow, Bernhard Suter
October 2000 **IEEE/ACM Transactions on Networking (TON)**, Volume 8 Issue 5
Full text available: pdf(287.04 KB) Additional Information: full citation, references, citings, index terms, review

Keywords: ADSL, TCP, buffer management, cable modems, scheduling

7 The diffusion of the Internet in a pro-IT cultural environment: a content analysis of the Singapore experience
Margaret Tan, Thompson S. H. Teo
November 1999 **Communications of the AIS**
Full text available: pdf(225.83 KB) Additional Information: full citation, references, citings

8 Information delivery systems: an exploration of Web pull and push technologies
Julie E. Kendall, Kenneth E. Kendall
April 1999 **Communications of the AIS**
Full text available: pdf(658.33 KB) Additional Information: full citation, references, citings, index terms

9 Authoritative sources in a hyperlinked environment
Jon M. Kleinberg
September 1999 **Journal of the ACM (JACM)**, Volume 46 Issue 5
Full text available: pdf(195.41 KB) Additional Information: full citation, abstract, references, citings, index terms, review

The network structure of a hyperlinked environment can be a rich source of information about the content of the environment, provided we have effective means for understanding it. We develop a set of algorithmic tools for extracting information from the link structures of such environments, and report on experiments that demonstrate their effectiveness in a variety of context on the World Wide Web. The central issue we address within our framework is the distillation of broad search topics, ...

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Keywords: World Wide Web, graph algorithms, hypertext structure, link analysis

10 Grappling with distributed usability: a cultural-historical examination of documentation genres over four decades

Clay Spinuzzi

October 1999 **Proceedings of the 17th annual international conference on Computer documentation**

Full text available: pdf(860.46 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes a cultural-historical framework for investigating usability, based on activity theory and genre theory. Rather than investigating usability as the property of a single artifact or of a user-artifact dyad, the framework approaches usability as distributed across an entire activity network. The points are illustrated through a cultural-historical examination of an information system as it evolved over four decades.

Keywords: GIS, activity theory, distributed cognition, genre ecology, genre theory, history, information systems, software documentation, usability

11 Information retrieval on the web

Mei Kobayashi, Koichi Takeda

June 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 2

Full text available: pdf(213.89 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we review studies of the growth of the Internet and technologies that are useful for information search and retrieval on the Web. We present data on the Internet from several different sources, e.g., current as well as projected number of users, hosts, and Web sites. Although numerical figures vary, overall trends cited by the sources are consistent and point to exponential growth in the past and in the coming decade. Hence it is not surprising that about 85% of Internet user ...

Keywords: Internet, World Wide Web, clustering, indexing, information retrieval, knowledge management, search engine

12 Current technological impediments to business-to-consumer electronic commerce

Gregory Rose, Huoy Khoo, Detmar W. Straub

June 1999 **Communications of the AIS**

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David Durand, Paul Kahn

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Jack J. Yang, Gail E. Kaiser
May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems**
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15 NFS sensitivity to high performance networks
Richard P. Martin, David E. Culler
May 1999 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1999 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 27 Issue 1
Full text available: pdf(1.51 MB) Additional Information: full citation, references, index terms

16 Software engineering for safety: a roadmap
Robyn R. Lutz
May 2000 **Proceedings of the Conference on The Future of Software Engineering**
Full text available: pdf(1.21 MB) Additional Information: full citation, references, citings, index terms

Keywords: future directions, software engineering, software safety

17 Partial collection replication versus caching for information retrieval systems
Zhihong Lu, Kathryn S. McKinley
July 2000 **Proceedings of the 23rd annual international ACM SIGIR conference on Research and development in information retrieval**
Full text available: pdf(918.72 KB) Additional Information: full citation, abstract, references, citings, index terms

The explosion of content in distributed information retrieval (IR) systems requires new mechanisms to attain timely and accurate retrieval of unstructured text. In this paper, we compare two mechanisms to improve IR system performance: partial collection replication and caching. When queries have locality, both mechanisms return results more quickly than sending queries to the original collection(s). Caches return results when queries exactly match a previous one. Partial replicas are a form ...

Keywords: cache, distributed IR architectures, partial replica

18 Factors influencing the adoption of Internet banking
Margaret Tan, Thompson S. H. Teo
March 2000 **Journal of the AIS**
Full text available: pdf(276.37 KB) Additional Information: full citation, references, citings

19 Risks to the public in computers and related systems
Peter G. Neumann
May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3
Full text available: pdf(789.30 KB) Additional Information: full citation, index terms

20 Designing and mining multi-terabyte astronomy archives: the Sloan Digital Sky Survey

Alexander S. Szalay, Peter Z. Kunszt, Ani Thakar, Jim Gray, Don Slutz, Robert J. Brunner

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2

Full text available: pdf(429.09 KB) Additional Information: full citation, abstract, references, citings, index terms

The next-generation astronomy digital archives will cover most of the sky at fine resolution in many wavelengths, from X-rays, through ultraviolet, optical, and infrared. The archives will be stored at diverse geographical locations. One of the first of these projects, the Sloan Digital Sky Survey (SDSS) is creating a 5-wavelength catalog over 10,000 square degrees of the sky (see http://www.sdss.org/). The 200 million objects in the multi-terabyte database will have mostly numerical attribut ...

Keywords: Internet, archive, astronomy, data analysis, data mining, database, scalable

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1 **Using support vector machine in traffic analysis for website recogni**
Jin-Qiao Shi; Bin-xing Fang; Bin Li; Fu-liang Wang;
Machine Learning and Cybernetics, 2004. Proceedings of 2004 International Conference on , Volume: 5 , Aug. 26-29, 204
Pages:2680 - 2684

[Abstract] [PDF Full-Text (860 KB)] **IEEE CNF**

2 **Client clustering for traffic and location estimation**
Amini, L.; Schulzrinne, H.;
Distributed Computing Systems, 2004. Proceedings. 24th International Confe on , 24-26 March 2004
Pages:730 - 737

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1 **A web-shareable real-world imaging problem for enhancing an imag processing curriculum**
Stanley, R.J.; Watkins, S.E.; Gopal, A.; Moss, R.H.;
Education, IEEE Transactions on , Volume: 47 , Issue: 2 , May 2004
Pages:211 - 219

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